File No.....

DUPLICATE

T 20 M., R 8 E.

STATE OF MONTANA

County DECETVED JAN 7 1964

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 337 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 1st, 1949
	Owner Harris Reynolds
	Address
	Contractor (if any)
	Address of Contractor
N	Date Started. June 1, 1949 Date Completed. June 30, 1949
X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Bulldosed to depth of 10 feets
╷ ┠╶┼╶┼╶┤ ╌ ╏╶╏╸┤ ╌┤	Water stored by means of reservoir.
E 1/ HE Soc. 31 T 20H R 8 E	Quantity of water developed and used with explanation of meth-
ndicate point of appropriation	tent estimate approximate lengths of periods of use
nd place of use, if possible.	one winers inch (estimated)
	- Havel Reynolds.
	Signature of Owner.
	Date. Receiber 27, 1961
	To the contraction of the contra

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Date of Appropriation of translator with the Land Angle and a second and a second a second Salara and the control of the salara The state of the s Witness of Boundary COLL CE SOND Shiplings and Select of the Son of the state Ad sur How is modified reticulations, perfected to some of a confi to the last the same of the man self in the self section The second of the property of the second of the second typestic of water the toped city of all with explanation of restlea 电电路 (A) (A) and the state of Landium and the state of th 1. 647 page of some of the bods Large and the control and the After a middle of the control

GROUNDWATER INDEX

Page / of /

County Charteau. Twp. 2011 Rge. 9E

County Type of Form File No. Remarks Name of Appropriator Sec. E. Batiman 664 GW3

Pile I.o DUPLICATE		County Chouteau
ADMIN	STATE OF MONTANA IISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	JAN 7 198-1
	OF VESTED GROUNDW. Chapter 237, Montana Session Laws, 1	
1. Jack E. Batemer (Name of Appropriato	n, of	Fort Benton, (Town)
	State ofcording to the Montana laws in effect p	prior to January 1, 1962, as follows:
, z	 The beneficial use on which the Household, Domestie Date or approximate date of ea 	***************************************
	tinuous the use has been .1933	Continuous use
*	 The amount of groundwater cla per minute)2.gallons 	imed (in miner's inches or gallons
SWKNWSWK Sec. 2. T. 201R 9E	If used for irrigation, give the a to which water has been applied	creage and description of the lands and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		water from the ground and the loca- of withdrawal CANCA DASIN
Signato representa 20 unios		
drawal of groundwater1933	completion of the construction of the w	***************************************
8. The depth of water table 1 100	type, size and depth of each well or the	***************************************
works for the withdrawal of grou	indwater 3. ft. wooden box. 14	inch-pipe
11. The log of formations encountered	lwater withdrawn each year	unavailable

Signature of Owner Josh & Balemas

Date...30. December...1963.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Towa Comboned at the contract of th have appropriated groundwith a covading to the Medwar low in effect price to from the 1. 1862, as followers head durido of them as so let as a fall L STATE STATE OF THE morned him you laid room solders to ston many ones, and the The second section of the second section of the second The state of the s the amount of graundways cannot (in miner's inches or gallens Street Andre Andrews Street, Angree and Andrews Continue on Annual Control of the 3. If need for integration, give the accorage and decertarion of the lands le was a course have not copilied and name or the swine thereof SWALL SALES Mark the control of t has goil organge, to being stricked and the base bases of more we also survey the a force of place of a disposible. If oh and some of thesenor camps The second secon And the second s in the second The state of the s Carry the before all R The state of the second of the The second of the second west and Armen guildelpai par viet ar viller, of the con-#347220 STATE OF MONTANA. T. Puted DEC 3 1 1963 All Controlling

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(Name of sprappiator)

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UPLICATE			County Choutesu
A	STATE OF M DMINISTRATOR OF GI OFFICE OF STAT	ROUNDWATER CODE	JAN 7 1804
	ON OF VESTED		
			Fort Benton (Town)
have appropriated groundwat	ter according to the Mo	ite of Monta ntana laws in effect prio	r to January 1, 1962, as follows:
N .			im is basedstockwater.
	tinuous the	use has been1917.	st beneficial use; and how con- continuelly thereaft
*	4. The amount per minute)	of groundwater claime	d (in miner's inches or gallons
NWMSEASU/4 1/4Sec2 T20N R.	to which wa	ter has been applied and	age and day reption of the lands
ndicate point of appropriation solace of use, if possible. Each surquare represents 10 acres.	and 6. the man	_	er from the ground and the loca- withdrawal
quate represents to accoun	catch	ha. u. pipe and	tank
7. The date of commencement drawal of groundwater		onstruction of the well,	wells, or other works for with-
9. So far as it may be available works for the withdrawal o	le, the type, size and depth f groundwater3£*	of each well or the general or wooden box	neral specifications of any other
10. The estimated amount of g	groundwater withdrawn ea	ich year500	One gallons
•	_	·····	not available
			the policy of this act, including

Date......30...December...1.963...
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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galit vii 1999 • 11999		•	STATE OF JOUNTY OF	HUNYANA.	19 /
gaille sei in eile in			SIATE OF	MONYANA. CHOITEAL (**)	

T 20 R 9 8 File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Offitindwater. Contractor (if any) Address of Contractor Date Started Date Completed 1958 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable....

Sec. 4 T.20 R.7.
Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use

Signature of Owner James & Brahajo

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STAIL ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

					.	(Under	Chapter 237 Montana Session Laws, 1961)
					·			Date of Appropriation of Groundwater Owner D Bulley Address Donking Front Contractor (if any) Address of Contractor
								Date Started
In	¹ /4 dica	te j	. Si poin	t of	<i>£</i> T	prop	R. 7.	tent estimate approximate lengths of periods of use
			•					Insere of water 759
	.i. <i>1</i>	•		L -			· L	Signature of Owner Acres & Bestoff Date 14/27/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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ATT UK CHOUTEAU. Sea.

ULU 27 1963

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County Clock

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File No...

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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Owner Bushop Address Shanken
	Contractor (if any)
	Address of Contractor
N	Date Started Date Completed
w	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Botalin Spring Will Pape. To water tank
W. Swill T. 2 or 9	
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use
	Cantions Water Energy 1009 Signature of Owner James & Bushop Date 14/27/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Tied DEU 27 1963 19

A Stripe W Houry County Clerk

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g 🎮		Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	***************************************	T 20 H. R 9 E.
DUPLICATE		County Chouteau
	8	TATE OF MONTANA
	Administr	ATOR OF GROUNDWATER CODE
	OFFIC	E OF STATE ENGINEER
	Doctoration of	Vested Groundwater Rights DEC 23 1963
		er 237, Montana Session Laws, 1961) STAIR FAILUAGE
	(Onder Onapu	er 237, Montana Session Laws, 1961) STAIL ENGINEER
1 WEDA - Feres	t Service	of Stanford, Montana
(1	Name of Appropriator)	(Address) $(Town)$
County of . Tudi.	A Basin	State of Katana. to the Montana laws in effect prior to January 1, 1962, as follows:
паче арргоргам	_	to the montain laws in effect prior to califary 1, 1992, as follows.
 	N 2	The beneficial use on which the claim is based
		domestic - Stafford well
		. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 1920 - need continually since then.
w	<u> </u>	
	4	The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons per minute.
		per imitate)
		. If used for irrigation, give the acreage and description of the lands
<u> </u>	S S	to which water has been applied and name of the owner thereof
SE. 148E. Sec. 20	т 2011 г. 91	N. A.
Indicate point of		
and place of use, it small square repre	possible. Each	6. The means of withdrawing such water from the ground and the loca-
smarr square repre	Active 10 deles.	tion of each well or other means of withdrawal. by well, hand
67 673 - 3 - 1 - 0		
7. The date of drawal of gro	commencement and completed	tion of the construction of the well, wells, or other works for with-
_		
8. The depth of	water table 30 feet	
9 So for on it	mer he everilable the trope	size and depth of each well or the general specifications of any other
		drilled well, 6 inch casing, 40 feet deep.

10. The estimated	aniount of groundwater w	ithdrawn each year. 1000 gallens
11. The log of fo	rmations encountered in the	drilling of each well if available
		72 av. 171 av.
••••••		
10 0		
		ure as may be useful in carrying out the policy of this act, including
Iavis.	nd Clark water right.	#148
		USDA - FOREST SERVICE

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Alstrict Forest

Date December 13, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DEU 19 1963 By June M. Ha

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	Approved Stock Form-State Publishing	L
***************************************		0 i. _R 9 II.
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE	DECEIVED
– Declaration o	f Vested Groundwater Ri	DECEIVED DEC 23 1963 STAIL ENGINEER
(Name of Appropriator)	(Address)	(Town)
s 20 T23 R.95 of appropriation is, if possible. Each represents 10 acres.	2. The beneficial use on which the claim is descent. Righted Guard St. 3. Date or approximate date of earliest ous the use has been 1907 and compared to the use of groundwater claimed per minute) 10 callens per right. 5. If used for irrigation, give the acrea to which water has been applied a 10 callens per right. 6. The means of withdrawing such water than of each well or other means of withdrawing such water hand purpose the construction of the well, we	beneficial use; and how con'inuntinuous since them. I (in miner's inches or gallons age and description of the lands and name of the owner thereof the owner thereof ithdrawai.
of water table 10. feet	r withdrawn each year 800 callens.	eneral specifications of any othe
	Declaration of (Under Character USBA) (Name of Appropriator) Jadith Besia iated groundwater accordin N 20. T238 R.98 of appropriation e, if possible. Each epresents 10 acres. of water table 40. Seet. it may be available, the ty the withdrawal of groundwater formations encountered in	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Ri (Under Chapter 237, Montana Session Laws, 1961) Trice - USBA (Name of Appropriator) Address) Antika Essis. State of Mantana ated groundwater according to the Montana laws in effect prior to N 2. The beneficial use on which the claim formatice and the use has been 1507 and to 4. The amount of groundwater claimer per minute) 10 callens per First 5. If used for irrigation, give the acree to which water has been applied a beautiful formation of the construction of the well, and purpose of commencement and completion of the construction of the well, are not water table 40. Seet it may be available, the type, size and depth of each well or the groundwater 1907. of water table 40. Seet it may be available, the type, size and depth of each well or the groundwater 1907. ated amount of groundwater withdrawn each year 800 callens. formations encountered in the drilling of each well if available. Bot available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner / College Signature of Owner / District Forest

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

346489

COUNTY OF CHOUTLAU.

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1 none

File No	T.20N R 9E
DUPLICATE	County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

									Date of Appropriation of Groundwater
									Owner Fay Lucas
									Address Highwood, Montana 59450
									Contractor (if any)none
									Address of Contractor none
				N	ŀ				Date Started 1944 Date Completed 1944
w	×	NIV		3	3 T	300	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Flowing spring Quantity of water developed and used with explanation of meth-
	,_	•			ap				od used to measure or estimate such amount. If use is intermit
					if p			2012	tent estimate approximate lengths of periods of use
	=\	17/	1. 4	[:)	,				5 gals per minute
) - jt. 4	1.6		79,	. 54	97	'S		continuous
									Signature of Owner Fay Sucas
									Date June 29, 1973

This form to be prepared by contractor (if any), otherwise by the owner.

Three copie,3 of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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	and the same of the control of the same of	nen naples on this notice art to I leb the works are located.
	STATE OF MONTANA, } , COUNTY OF CHOUSEAUS AND AN	M. H. Arollomo IIa pivean saz
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GROUNDWATER INDEX

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Sec	. Name of Appropriator	Type of Form	County File No.	Remarks
7	Joel R. Overholser et al	G~3	345-675	
2/2	Jael R. Owishalser, et al m. g. & Jean C. Murphy	6423	351866	
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GW 3

File No..

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Joel R. Overholser, et al
	Address Fort Benton, Montans.
	Contractor (if any)
	Address of Contractor
N	Date Started May, 1931 Date Completed May, 1931
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Spring on the surface of the
.w	ground.
W 1/4 SW Sec. 7. T.20 R10	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation	tent estimate approximate lengths of periods of use
and place of use, if possible.	About 5 gallons per minute, measurer from pipe
	Used about 6 months of the year
•	Signature of Owner Doubleseholde Turke
	Signature of Owner Jauselselholsel Luste Date October 24, 1963
	v

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA.
COUNTY OF CHOUTEAU. (ms.
OCT 24 1963

The 3:30
County
County
By By Jana M. Hame

GWSTATE WATER CONSERVATION BOARD NOV 23 1965 File No. T. 20N R. 10B McDermott DUPPCATE McNuity_ County Chouteau Morton. Darlinton Sullivan STATE OF MONTANA Dickert ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Since 1894, used by Date of Appropriation of Groundwater Kingsbury. & Lepley, Inc. Owner M.J. Murphy and Jean C. Murphy, his wife. Address Geraldine, Montana Contractor (if any) None Address of Contractor Date Started 1894 Date Completed 1894 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Mandeville Creek flows from springs rising in Sections 21 and 22. said water surfacing by natural 23 & 22 Quantity of water developed and used with explanation of meth-XXXXXXXX Sec. T20N R10E od used to measure or estimate such amount. If use is intermit-Indicate point of appropriation and place of use, if possible. tent estimate approximate lengths of periods of use1500...... miners inches used for irrigation April 1

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

through October 1 of each and every year.

November 20

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner

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GROUNDWATER INDEX

Page ____of___

County Charteau. Twp. 200 Rge. 1/8

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Dean Strand	6w3	346373	
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2		604	346997	
7	Harris M. Kalalat Stal	6 W4	3410998	
2	Honge m Kalafat, Et al	604	346999	
<u> </u>	Henge M. Kalafat Fal	664	347000	
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DUPLICATE

County Chouteau
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DEC 18 1963

OFFICE OF STATE ENGINEER

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

N N	Date of Appropriation of Groundwater December 1963 Owner Dean Strand Address Square Butto, Montana Contractor (if any) Fred Youderian Address of Contractor Levistown, Montana Date Started Aug. 13, 1958 Date Completed Aug. 14, 1958 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Lot 1 S 1/4 Sec. 1 T .20NR 11E	water when applicableone spring dug out with a drag line and piped to a tank five foot deep Quantity of water developed and used with explanation of meth-
Indicate point of appropriation and place of use, if possible. used in section 1	tent estimate approximate lengths of periods of use 4 Gallon per minute increase 3 gallon per minute timed with a 5 gallon bucket
	Signature of Owner Lian Jane Date December 14, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER ADMINISTRATOR OF GROUNDWATER CODE ADMINISTR
DECLARA	TION OF VESTED GROUNDWATER RIGHTS NEER (Under Chapter 237, Montana Session Laws, 1961)
. George M Kalafat (Name of Ap	Et.Al , of 1701 Colorado Ave. Black Eagle propriator) (Address) (Town)
	de State of Montana
nave appropriated ground	dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1919 Continuous use.
"	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Sufficient amount of water for domestic and stock use.
ot A	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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	istrator of groundwater cobe Jan 7 1968
	OFFICE OF STATE ENGINEER STATE FNILMEER
	OF VESTED GROUNDWATER RIGHTS Chapter 237, Montana Session Laws, 1961)
1George M. KalafatEt	r) of 1701 Colorado Ave, Black Ragle (Address) (Town)
County of Cascade	State of Montana
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1919 continuous use
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Sufficient amount of water for
	domestic and stock use
ot 1	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof None
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square represents 10 acres.	tion of each well or other means of withdrawal
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	Signature of Owner Starge IN Tolefut
	7/2/2/13

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not age a state, otherwise the form will be returned.

Original to the County Clerk and Recorde ... plicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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File No.	*********		T. 20 R. 11	
DUPLICATE	ADMINISTRATO	TE OF MONTANA OR OF GROUNDWATER CO OF STATE ENGINEER		IJ
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Declaration of Vested Groundwater Rights

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

File No.

DUPLICATE

T. 20 R 11

ADMINISTRATOR OF GROUNDWATER CODE DECELVE STATE OF MONTANA OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

George M. Kalafat Et A (Name of Appropriate	State of Mentions
ave appropriated groundwater acco	State of Montana and in effect prior to January 1, 1962, as follows
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	2. The beneficial use on which the claim is based
	Domestic and stock use
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The depth of water table	Natural pressure Gravity flow Lot 5 N.W. 18.W. Sec 2 T 20 R 11 completion of the construction of the well, wells, or other works for w Hillside about 35 feet from top te type, size and depth of each well or the general specifications of any or dwater Open Pool. water withdrawn each yesufficient amount for domestic a
The depth of water table	Lot 5 N.W. 18.W. Sec 2 T 20 R 11 completion of the construction of the well, wells, or other works for w Rillside about 35 feet from top to type, size and depth of each well or the general specifications of any or dwater. Open Pool. water withdrawn each yesufficient amount for domestic a stock use in the drilling of each well if available.
The depth of water table	Natural pressure Gravity flow Lot 5 N.W. 18.W. Sec 2 T 20 R 11 completion of the construction of the well, wells, or other works for w Hillside about 35 feet from top to type, size and depth of each well or the general specifications of any or dwater Open Pool water withdrawn each yearifficient amount for domestic a stock use
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The depth of water table	Lot 5 N.W. 18.W. Sec 2 T 20 R 11 completion of the construction of the well, wells, or other works for well about 35 feet from top the type, size and depth of each well or the general specifications of any or dwater Open Pool water withdrawn each yestifficient amount for domestic a stock use in the drilling of each well if available.
The depth of water table	Lot 5 N.W. 18.W. Sec 2 T 20 R 11 completion of the construction of the well, wells, or other works for well about 35 feet from top the type, size and depth of each well or the general specifications of any or dwater. Open Pool. water withdrawn each yes if it available. In the drilling of each well if available. In the drilling of each well in carrying out the policy of this act, include the county record.
The depth of water table So far as it may be available, the works for the withdrawal of ground the log of formations encountered Unknown Such other information of a similar reference to book and page of any	Lot 5 N.W. 18.W. Sec 2 T 20 R 11 completion of the construction of the well, wells, or other works for well about 35 feet from top to type, size and depth of each well or the general specifications of any or dwater. Open Pool. water withdrawn each yearnifficient amount for domestic a stock use in the drilling of each well if available. lar nature as may be useful in carrying out the policy of this act, include county record.
The depth of water table	Lot 5 N.W. 18.W. Sec 2 T 20 R 11 completion of the construction of the well, wells, or other works for well about 35 feet from top to type, size and depth of each well or the general specifications of any or dwater. Open Pool. water withdrawn each yearnifficient amount for domestic a stock use in the drilling of each well if available. lar nature as may be useful in carrying out the policy of this act, include county record.

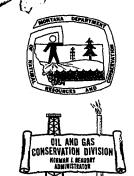
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

347000 COUNTY OF MONTHAU. DEC 3 1 1963 10:00 o'clook County Charle 200 Paid

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MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

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FORREST H. ANDERSON, GOVERNOR GARY WICKS, DIRECTOR

MEMBERS OF THE BOARD JOSEPH B. REBER, CHAIRMAN JOSEPH W. SABOL DEAN HANSON RILEY OSTBY HERBERT HUENNEKENS

449-2611 325 FULLER AVENUE HELENA, MONTANA 59601

P. O. Box 217

July 5, 1972

Water Conservation Board Water Resources Engineer Sam W. Mitchell Building Helena, Montana 59601

Enclosed you will find a copy of a release agreement for the utilization of a fresh water well.

Operator

Rapp Oil Corporation

Lease Name

L. Strand

Well No.

11-23, Sec. 23, Twp. 20N, Rge. 11E

Chouteau County

Yours very truly,

1. Beaudy Norman J. Beaudry Administrator

NJB/ml Encl.

cc: Mr. W. Bond

Bureau of Mines and Geology Butte, Montana 59701

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JUL 6 19/2

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

APPROVED BY:

Residing of General Americans

Has Commission Englanding 21-1974

Oil and Gas Conservation Commission

Geologist, or Executive Secretary

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JUL " 1917 MONTANA DEPARTMENT OF NATURAL RESOURCES & CLASSERVATION

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OIL AND GAS CONSERVATION COMMISSION OF THE STATE OF MONTANA

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KNOW ALL MEN BY THESE PRESENTS, that I, Leroy Strand
of the County of Chouteau in
the State of Montana, am the owner of the hereinafter described land upon which
a well for oil or gas was drilled, to-wit:
Operator Rapp Oil Corporation
Lease Name L. Strand
Well No. 11-23Sec. 23 , Twp. 20N , Rge. 11E
The well is located 1806 feet $\stackrel{\bigstar}{N}$ of the South
line and 464 feet $\stackrel{\cancel{E}}{W}$ of the East line.
That, in accordance with Regulation 233.6, Order No. 1-1, November 30,
1953, I do hereby notify the 011 and Gas Conservation Commission of the State
of Montana of my desire to utilize said well as a fresh water well; and, that
if such utilization is approved, I do hereby release and discharge the operator
hereinabove named from any further work or responsibility in relation to the
plugging of said well.
Water Use: Domestic Municipal Stock _X Other
Industrial Drainage Irrigation
Producing Depth 2325 Producing Formation Swift
Yield of well Annual Withdrawal
3545
WITNESS my hand and seal this 15th day of June, 1972.
Lera Start (L.S)
WITNESS my hand and seal this 15th day of June , 1972. Lever Street (L.S) Address Eandowner Geyser, Montana
Lery Stud (L.S)
Lery Stud (L.S)
Low Street (L.S) Address Eandowner Geyser, Montana
Leve Street (L.S) Address Randowner Geyser, Montana IN THE PRESENCE OF: Manne M. Attend Address Regree, Mont. Address Address Regree, Mont.
In the presence of: Manual
Low Street (L.S) Address Eandowner Geyser, Montana In the presence of: Manna M. Address Degree, Mont. Address Degree, Mont. Address Degree, Mont.
In the presence of: Manual Address Address Address
In the presence of: Manual Address Address Address
Leve Stand (L.S) Address Randowner Geyser, Montana IN THE PRESENCE OF: Manual Address Report Address Approved by: Resident Resident Report 21-197+ Oil and Gas Conservation Commission Performance Geologist, or Executive Secretary Dated: 1972 RECEIVED
Address Eandowner Geyser, Montana IN THE PRESENCE OF: Manual Manual Address Despet Mont. Address Address Approved by: Resident Address Approved by: Resident Address Approved by: Resident Address Approved by: Resident Address Address Address Approved by: Resident Address Address Address Address Approved by: Resident Address Address Address Address Address Address Address Approved by: Resident Address Address
In the presence of: Manual Address Landowner Geyser, Montana

GROUNDWATER INDEX

County Charteau

Twp. 2072 Rge. 128

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Down Strand	Cow3	346372	
10	Lean Strand	G w2	363304	
10	Dean Strand	Ca423	346369	
15	Dean Strand	CW3	346371	
17	Dean Strand	16 W 3	346 360	
17	Dean Strand	GN3	346359	
17	Dean Strand	Gw3	346 358	
18	Dean Strand	G413	34636/	
21	Dean Strand	6 w 3	346357	
24	Doan Strand	16 w2	345-764	
2.7	Dean Strand	6W3	346364	
27	Dean Strand	GW3	346365	
27_	Dean Strand	Gw3	346368	
2 <i>5</i> 7	Dean Strand	6w3	346362	
2.8_	Don Strand	GW3	346363	
3.)	dean Strand	Gw3	346366	
33	Dean Strand	6 N 3	346367	
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GW 3

File No.

DUPLICATE

T 200 R 128

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

					Date of Appropriation of Groundwater December 1963
					Owner Dean Strand
					Address Square Butte, Monú
					Contractor (if any) Fred Touderian
					Address of Contractor Lewistown, Montana
_			N		Date Started Aug 11, 1962 Date Completed Aug 12, 1962.
					Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			+		water when applicable. one spring dug out with a drag
w	- 	┝╌┼╌	++		E line and piped to a tank
	$\vdash \vdash$	 	++		
					10 foot deep
.S	1.1/ S W	. Sec.	s Ł Ta	on R.12	Quantity of water developed and used with explanation of meth- 35 od used to measure or estimate such amount. If use is intermit-
		point of use		ropriatio	tent estimate approximate lengths of periods of use
	used	i.n	, p.	J. J	six gallon per minute increase of 4 gallon
	sect	ion 4			per minute timed with a 5 gallon bucket
					Signature of Owner Dedon Attend
					Date. December 14,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	Impter 237 Mentena Session Lawe [Mil]	(Under (
	the of Appropriation of Connectionier Desiries . Land	
	(Acmt) 26-82 (Acmt)	일일 하면요 그는 다 연락됐다.
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	Addition and Contraction of Asserting Properties	
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	isothis of water developed and and with explanation of method at used to measure or estimate such amount. Here is intermit	And the state of the first state and the state of the sta
	sont existence approximate laughter of periods of use	Indicate point of appropriation and place of the possible.
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	at masses with the relations 9 time down? I have consider built a	There engines in this nation was to to which the necks of a heritali.
• *	Appropriate Commercial Commercial Science (Section 2015) and a supplied	as I walter the source steals.
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	·	Filed <u>Allermon 16 19 63</u>
	•	George W Hawry
		ma M. Haus thours.
		Faid

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Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

to which water rises in well.

(Elev. above sea level)

DRILLER'S LOG TE0 11 1971

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES COARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

which the well is located, last	copy to be	Recorder in retained b	n the coun by driller.	TY IN	(Feet) (F			
Please answer all questions. If form may be returned.				e the		169	checks all and	
Owner Real Street		For Admin	istrator's U	se .	100		Dor't seres to black	
Address .1617 3rd. Asse.	. 50 Fil	e.p. 36	330-	<u>7</u>				
Gest Falls, Matens		Accemb 2:00			- 473		Green 1.5mm counts Blanch June 1. often	y little
Date well started	Ì	<i>N</i> 1			- 54		Broud shake and	
eleted	ł					7,5	ent put; saft, to	
Type of we Deal	L					934	Ser this send sty	
	(Dug,	driven, bared a	or drilled)	ļ	- 95	968	Flows 5 gallens p	rier. er seknyte
Equipment seed	(Ch	urn drill, rotary	or ather)			006	Seft may shale	
Water Use: Domestic [7] N	Nunkipal 🗍	Stock 👍	Irrigati	on 🔲			post gray shale at	i ille
Industrial 🔲 😂 aina	ge 🗌 Otho	er []* G	St. Jun/La	wn 🗆 🗍	100		Let, the enter	
*Describe		•••••••	<i></i>		1349	137	Grey and group th	No
USE: If used for irrigation, state number of acres ar	nd location o	r other dat	ta (i.e. Lot,	(p1- B	150	163	Hone the control of	
and Addition).		· ····	······				delle.	
ESTIMATED ANNUAL WITHDR						1760	Street tree 14	
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	2000						of stanty output	
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			e 239		2.00	1.00	el alignity outfor tenter of 185 galls affects. Philippa Limeston pureus 1944gg/s	
		Jet	* [3].	296	249	1.00	tenter ek 186 galle gjinsto. g Kalista Lincolum	, dd.
	1072	Jet 37 For	494 /el 31cu	ingft.		130	tenter ek 186 galle gjinsto. g Kalista Lincolum	
	Static Pum at	water level ping water	vel 31c level gallons	ingft.* 100ft.* per minute		1	tenter ek 186 galle gjinsto. g Kalista Lincolum	
	Static Pum at mea be	c water level ping water 207.	velgallons	engft.* 102ft.* per minute ter pumping		3.0	tenter ek 186 galle gjinsto. g Kalista Lincolum	
	Static Pum at mea- be *Me Well	c water leveloping water	relgallons ininutes af m ground d by	per minute ter pumping		1.0	tenter ek 186 galle gjinsto. g Kalista Lincolum	
W / D	Static Pum at mean be *Mc Well for	c water leveling water	yelgallons flevelgallons minutes af m ground d by	per minute ter pumping	996	3.4	tenter ek 186 galle gjinsto. g Kalista Lincolum	
	Static Pum at mean be *Me Well for Pow Rem	c water level ping water 107. Street Laborated from 1 developed 1	relgallons in ground d by	per minute ter pumping	996		tenter ek 186 galle gjinsto. g Kalista Lincolum	
w /0 s	Static Pum at mean be *Mac Well for Pow Rem pack	c water leveloping water control in developed control in developed control in the	relgallons Ininutes af In ground In byhours. In Pumpvel packing of shutoff)	per minute ter pumping	996		tenter ek 186 galle gjinsto. g Kalista Lincolum	
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W Soc. M T. 20 NR. 12	Static Pum at men be *Me Well for Pow Rem pack	c water leveloping water cured	relgallons Ininutes af In ground In g	per minute ter pumping lever Hing, cementing Carlos	996	330	tenter ek 186 galle gjinsto. g Kalista Lincolum	
W S 14 Sec. 11 T 20 11/R 12	Static Pum at mean be well for Pow Rem pack	c water leveloping water cured	relgallons Ininutes af In ground In g	per minute ter pumping lever Hing, cementing Carlos	996	18	tenter ek 186 galle gjinsto. g Kalista Lincolum	

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STATE OF MONTANA. Sate COUNTY OF CHOUTEAU,) ECE mb = R 9 19.70

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Service and Control Servic

GW 3	
File No	T 201 1 185
DUPLICATE	County Chouteau
STATE OF MONTANA ADMINISTRATOR OF GROUNDWA	TER CODE DEC 18 1963
OFFICE OF STATE ENGINE	ER STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Mantagna Session Laws, 1961)

		December 4000
		Date of Appropriation of Groundwater December 1963
		Owner Dean Strand
		Address Square Butte, Montana
		Contractor (if any)Erad Youderian
		Address of Contractor Lewistown, Montana
	N	Date Started Aug 13, 1961 Date Completed Aug 14, 1961.
		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable. one spring dug out with 2
w	┠╁┼┼┼┼	drag line and piped to a tank
		five foot deep
М	s 1.14.5Wt Sec.10. T.20FR12E	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	dicate point of appropriation d place of use, if possible.	tent estimate approximate lengths of periods of use
an	d prace or use, it possible.	4 gallon per minute increase of 3 gallon per
	used in section 10	minute timed with a 5 gallon bucket
		Signature of Owner Dean Mand
		Date December 10, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA COUNTY OF CHOUTEAU. (6)

Hery W. Haven

Bery W. Haven

Towner Clerk

H. Jana M. Jana Drougs

File No	T
DUPLICATE	County Chouteau
STATE OF MONTANA ADMINISTRATOR OF CROUNDWATE	BECEIVED
ADMINITED ATOR OF CROUNDWATE OFFICE OF STATE ENGINEER	
	STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 1963 Owner Dean Strend
	Address Square Butte, Hontana
	Contractor (if any) Fred Iouderian
	Address of Contractor Lewistown, Montana
N	Date Started Aug 12, 1958 Date Completed Aug 13, 1958
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. one spring due out with a drag
w -+-+	E line and piped to a tank.
	eight foet geep
Lot 6 s 1/4 Sec. 15 T 208 R 12 Indicate point of appropriation	Ouantity of water developed and used with explanation of meth-
and place of use, if possible.	Three gallon per minute increase of 2 gallon
Processor and the following section of the second section of the sectio	per minute timed with a 5 gallon bucket
used in section 15	The second secon
ì	Signature of Owner Dean Itank
	DateDecember 14, 1963
This form to be prepared by co	ntractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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GW 3 T 20N R 12E File No. County. Chouteau DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WI (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater ... December 1963...... Dean Strand Owner Square Butte, Montana Contractor (if any) ... Fred Youderian Address of Contractor Lewistown, Montana Date Started Aug 13,1960 Date Completed Aug 14,1960 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. one spring dug out with drag line and piped to tank five foot deep Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-NW 1/4 SWA Sec 17 T 20N R 12B Indicate point of appropriation tent estimate approximate lengths of periods of use and place of use, if possible. 12 gallon per minute increase 5 gallon per used in section 17 minute timed with a 5 gallon bucket

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Wear

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

December 10, 1963

Stopier 287 Montana Session Lawe 1961) Date of Appropriation of Groundwater Bellinger I This Resource three zome C Addition and making the Colonia Contractor till nave i fres til releated Aridras of Chantesutor Seed of Seed of Seeding Und Rarel 1991 Bull On Completed Advantage The the moon of deplating recommender without a real "as by ar thirth ghalisti . Certibert product con animatical . II. HARRIER BERLEVI I VICTOR SER างใช้เกิดในสุด เพรีย ราชกัพ Chiefully of water developed and used with explanation of methdimental of measure or columns one community in the intermit indicate point of apprepriation and piece of they if penalish. tion estimate hyproximate lengths of periods of use and the property of the contract of the contra The sales of the sales ... looked to hackurd Jack of the Section o This hard is the proposed by continuent til make allerich on the mann ni giunes suo la sullacesti men della chitali eli chientalit al la recontinui di la chien mali demonal can show an activides Pour control of greathers of and applicable so have offered by man will be a unually

Original CASCAME AND Distributed to the board deplicated to the September 1 Distributed to the School of Transform to the State of the

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File No ..

T20N	R 128	
Country	Chouteau	

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DEC 18 1963 STATE OF MONTANA OFFICE OF STATE ENGINEER

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

		Date Appropriation of Groundwater December 1963
		Owner Dean Strand
		Address Square Butte, Montana
		Contractor (if any) Fred Youderian
		Address of Contractor Lewistown, Montana
	N	Date Started Aug 12,1960 Date Completed Aug 13, 1960
		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable. one spring dug out with drag line
w	┣ ╞ ┼┼┼┼┼	and piped to tank
		seven foot deep
Ņ	E1/4 NW Sec. 17 T20 R 12	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.		tent estimate approximate lengths of periods of use
		20 gallon per min increase 10 gallon
	used in section 17	timed with 5 gallon bucket
		Signature of Owner Dean Strand
		Date December 10,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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furnities of early developed and used with explanation of night- ad used to measons or estimate such conount. If use is interpul-	SER SERVICE SERVICE
tou estimate approximate longities of periods of one	Indicate point of appropriation and place of use if possible.
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Filed December 16 1963

File No.

DUPLICATE

T 201/ R 12E

STATE OF MONTANA

County DECEIVED
DEC 18 1963

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

						
						Date of Appropriation of Groundwater December 1963
						Owner Dean Strand
						Address Square Butte, Montana
						Contractor (if any) Fred Youderian
						Address of Contractor Lewistown, Montana
			,	N		Date Started Aug 10, 1960 Date Completed Aug 11, 1960
					1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	_		_			water when applicable. 2 springs dug out with drag
w	-	-	-	╀╌┼╴	+	E line and piped to tanks
						five foot deep
	_					
N	E1/4	NE		s 7 T.	on rice	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.			tent estimate approximate lengths of periods of use			
			3 gallon per minute increase 2 gallon per minute			
used in section 17			sect	ion 17	timed with a 5 gallon bucket	

						Signature of Owner Dean Strand
						Date December 10, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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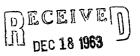
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T 20N R 12B

DUPLICATE

County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Ression Laws, 1961)

	Date of Appropriation of Groundwater
	Owner. Dean Strand
	Address. Square Hibte, Montana
	Contractor (if any) Fred Youderian
	Address of Contractor Lewistown, Montana
N	Date Started Aug 14, 1960 Date Completed Aug 15, 1963
v	Describe means of obtaining groundwater without a well as by sub-irrigation and other natural processes". Include depth to water when applicable. one spring dug out with dreg line and piped to tank water 6' deep
NE1/HEL Sec. 18 T20M R 121 indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit tent estimate approximate lengths of periods of use
used in section 18	7 gallon per minute timed with a 5 gallong
	bucket
	Signature of Owner Lea Strand
	Date December 10, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	tracific terms of obtaining geometroner without a well "as by the interreported to the commit processes". Include depth to	
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	iscutive of water developed and used with explanation of moth-	China de Caracter Marie Caracter State (Caracter Caracter
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File No.

T 20N R 12E

DUPLICATE

County.....

DECEIVED DEC 18 1963

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE OF MONTANA

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 25, Mutana Session Laws, 1961)

	Date of Appropriation of Groundwater December 1963					
	Owner Down Strand					
	Address Square Butte, Montana					
	Contractor (if any) Fred Touderian					
	Address of Contractor Lewistown, Montana					
N	Date Started 10/6/59 Date Completed 10/8/59					
	Describe means of staining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to					
	water when applicable 4 springs were dug out with					
┠┤┼┼╅┤ ┼╣	areg line to a depth of eight fost and piped to					
	house and tanks					
	six foot deep					
NE1/4NE# Sec. 21 T 20N R12E	Quantity of water developes was used with explanation of method used to measure or estimate such amount. If use is intermit-					
dicate point of appropriation	tent estimate approximate lengths of periods of use					
nd place of use, if possible. used in section 2:	40 gallon per minute increase of 15 gallon					
section 15 and section 10	per minute by digging out and timed with a					
	5 gallon bucket					
	Signature of Owner Assn Attank					
	Date December 10, 1963					

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Filed Dicember 16 186

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		Top of Ground	Waling of	Comp	lotton of	O	CT 3 1 19	163
:	-	(Elev. above sea level)	Approj	priation	by Mea	Ground	hi ENG	INEER
; 7 ~			(Under Cha	pter 237,	Montana f	Pession Lav	rs, 1961)	
}	_		erDean St.					,
	-	Drill	OC That	tcher	Addre	Sia	n food	
	_	Glacial Till Date	of Notice of Ap;	opriation (of Ground	wa ter	***************************************	
	<u> </u>	235 Date	well started 4 -	3-6	Date	Completed.	<u>- ۱۶</u> -	63
	_	Blue I hade to	ug med c	or	Equiprife (Chur other	nt UsedR. n, drill, rot	atav	7
		150 Ter of Moury Shale Water	er Use. ¶ _{Jan} acatic [Industrial	☐ Mu	nicipal 🗍 ainage 🗍	Stock Other		rigation 🔲
	- /	rat 4 etc.:	Indicate on the dia a met with in dril Show depth at whi er-bearing strata an	ling, such ch water i	as soil, cl s encounte	ay, shale, g ered, thickn	ravel, roc ess and ch	k or sand, naracter of
		Aide of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)]	ERFORATION	,
		Hole	STO.		05/	Kind Size	From (Feet)	To (Feet)
	-	37	2"Galu.	0	776	5 to Hs	890	996
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			Shut-in Pressure				***************************************	• .
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	_							
		860		place of t	ise of grou	ındwater if	not at we	ell, and any number of
		Topos Mudelys	acres i	rrigated i	f used for	irrigation)	Casir	۱ ۹
	_	SE 45E + Sec. 24 T20/VR 17E	acres in Park	v v S	Set	e.t	480	+500
	المين	Indicate location of well and place of use, if possible. Each 5/65 small square represents 10 acres.				ر ک ک		
	5	965 shair square represents to deres.	4. (1.)	*****		********		
		Show exact depth of bottom.				. 8	6	-
					Drill	er's License	Number	7
					0	///	W K	L
					ווויוע	er's Signati	41 C	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

345764

COUNTY OF CHOUTEAU, } 1:00 87 Juna 2.00

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